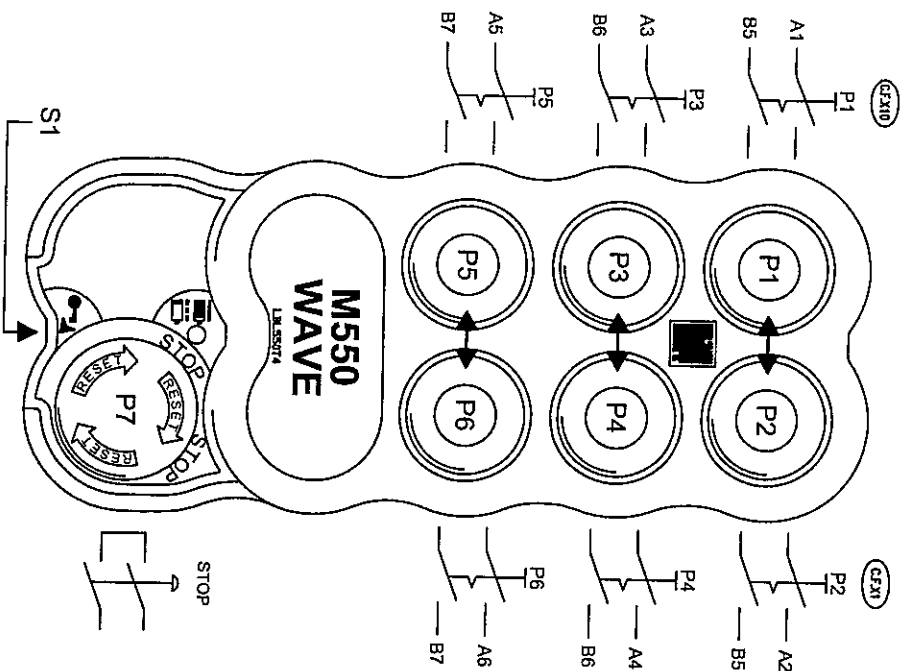


CONFIGURAZIONE COMANDI N° 1 SECONDE VELOCITA' COMUNI

DIP SWITCH RX

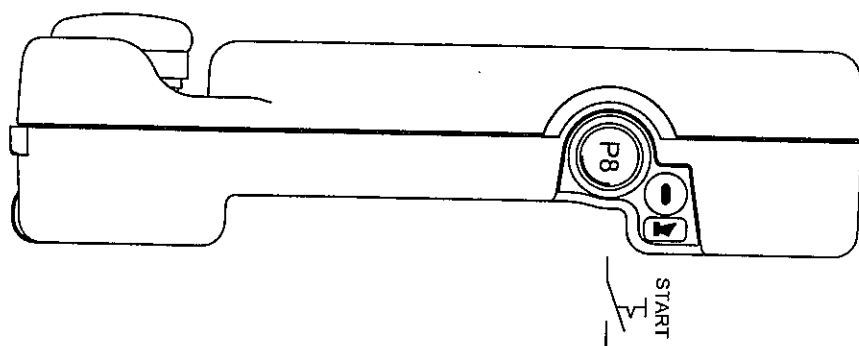
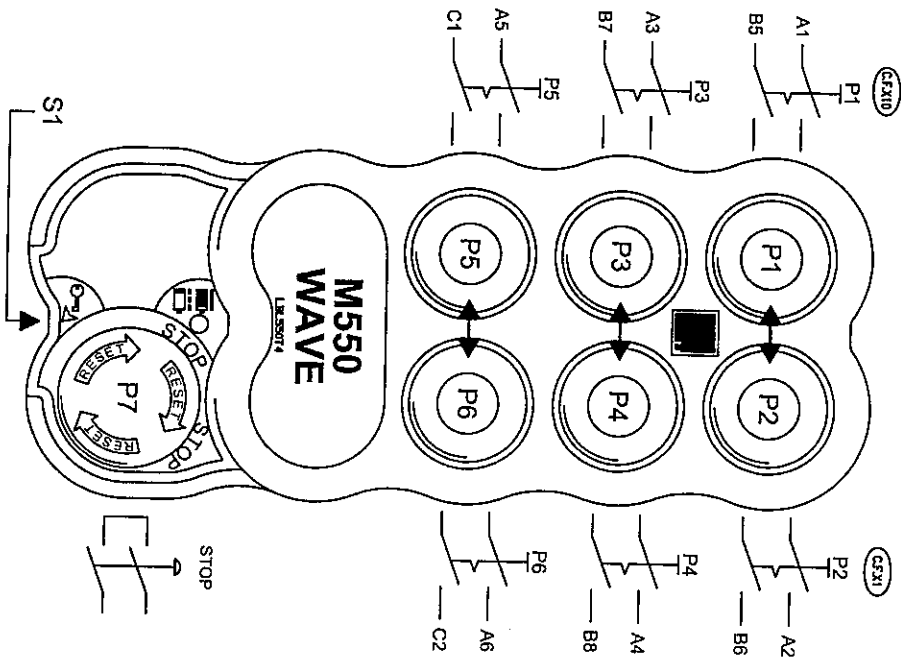
1	2	3	4
ON	ON	ON	ON
OFF	OFF	OFF	OFF



CONFIGURAZIONE COMANDI N° 2 SECONDE VELOCITA' DISTINTE

DIP SWITCH RX

1	2	3	4
ON	ON	ON	ON
OFF	OFF	OFF	OFF



ALLEGATO A 0011

SCHEMA COMANDI
TRASMETTENTE MODELLO
M550S WAVE SG-0011
Disegnato: MRKO B. Data: 15.01.04.
Rev. disegnatore: RRTV Rev. n°/Rev. data: 00 / 00.00.00
File: WAVE SG-0011.dwg

Software TX

H8	M550TX STD
S17	M550TX STD

Time Out TX

3 min. ☐ Off

☒ NO Active Command

☐ NO Command status variation

Serial Transmission

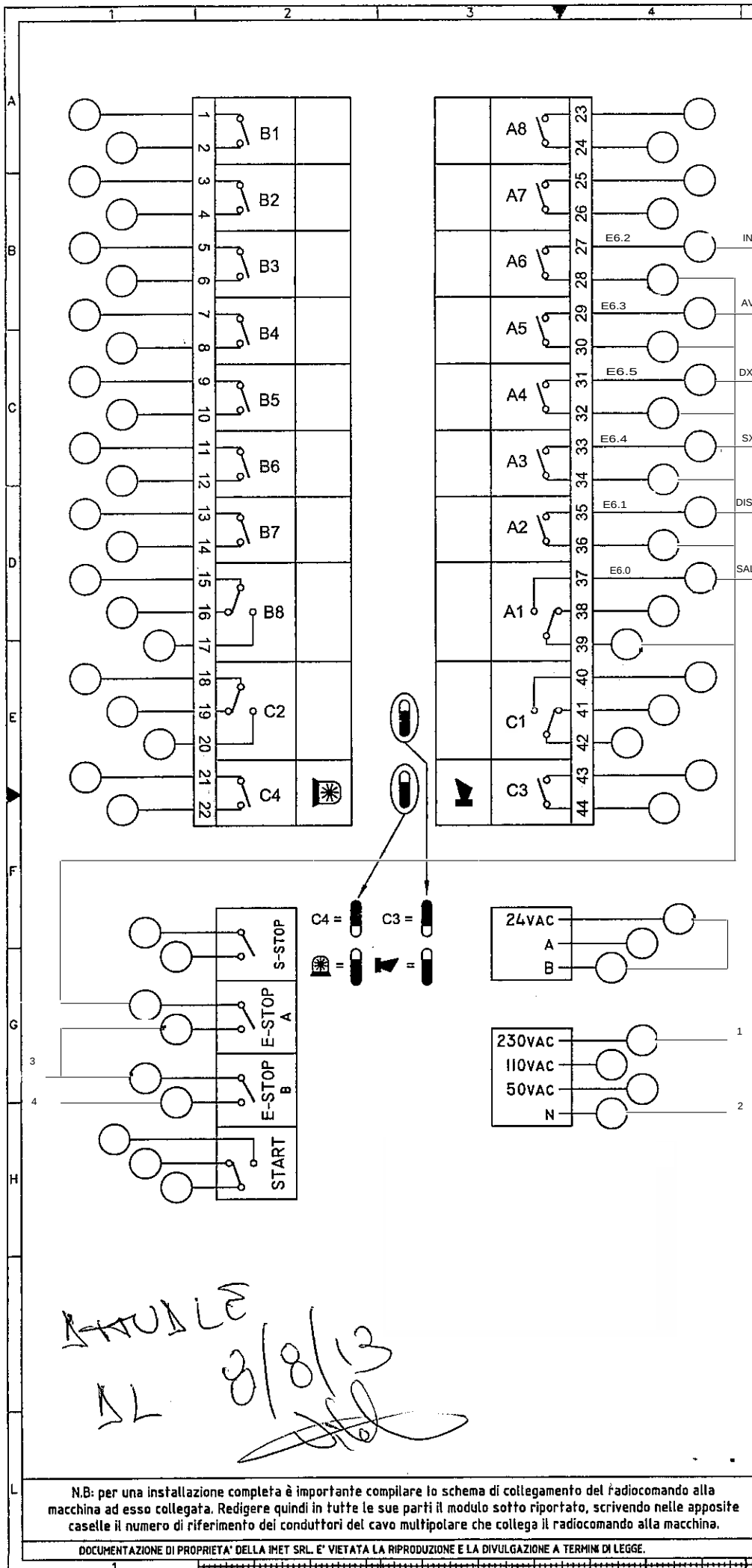
☐ Yes ☒ No

Timed Stop

☒ Delayed

☒ Active Emerg.

☐ Passive Emerg.



ALLEGATO C 0011

Title

SCHEMA DI COLLEGAMENTO
INTERNO DELLA RICEVENTE

M550SLDC



Designer **MIRKO B.** Date 15.05.03 Sheet 1/1

Rev designer **RRTV** Rev Number 00 Rev date 00.00.00

Scale 1:1 File M550S LAC-0011.dwg

Approved

Software RX

H8 M550RX STD

Dip Switch

1	2	3	4
ON	ON	ON	ON
OFF	OFF	OFF	OFF

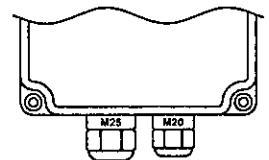
Varistor

☐ K150 ☒ K300

Antenna

☐ Int. ☒ Stilo ☐ Ext.

Layout



Radiocomando IMET

Serie **M550** Tipo **WAVE S6** N° rif. schema **0011**

Matricola **22323728**

Macchina

Marca

Modello

Anno di Costuzione

Matricola

Data installazione

Cablaggio eseguito a regola d'arte secondo le istruzioni impartite dal costruttore. Installazione e prove di funzionamento eseguite a regola d'arte. Timbro e firma dell'installatore

ATTUALE
AL 8/8/13